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FIG 1

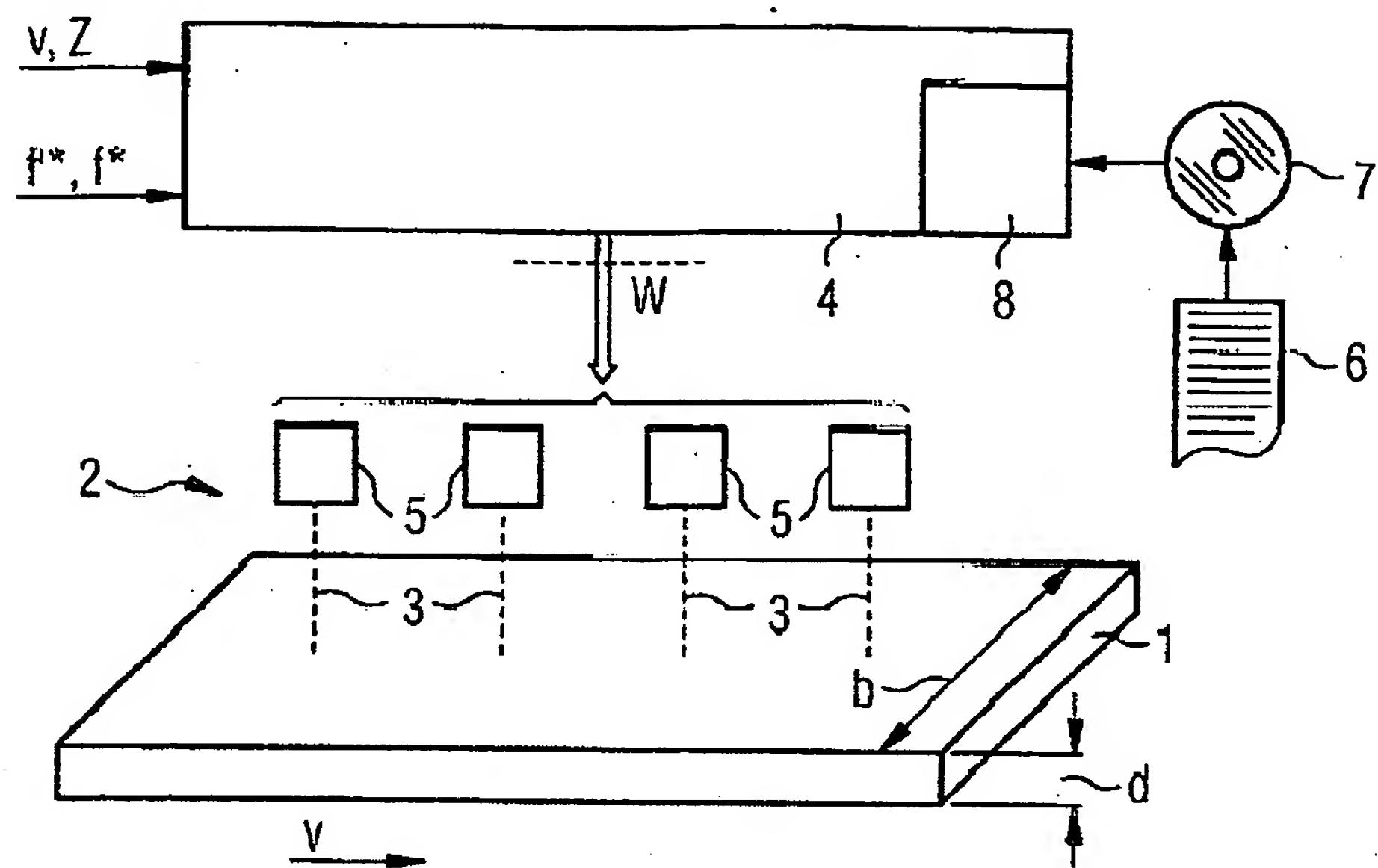


FIG 2

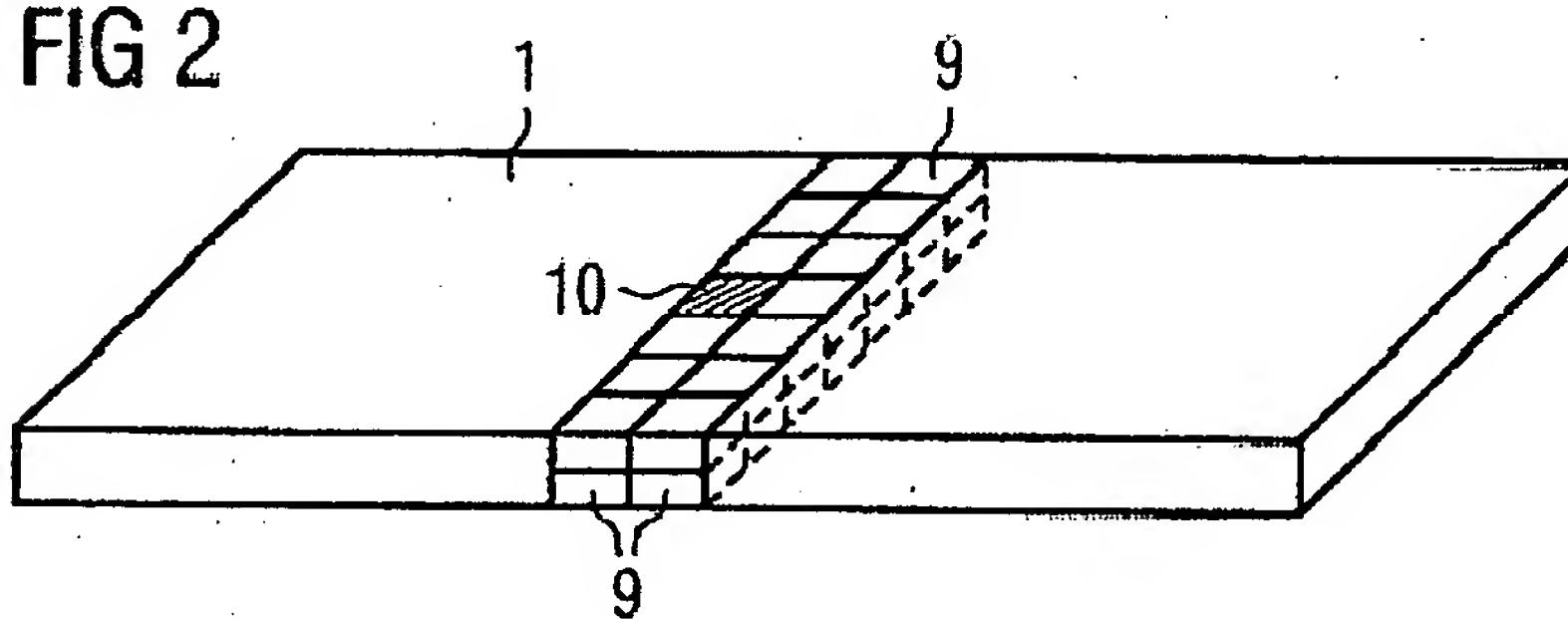
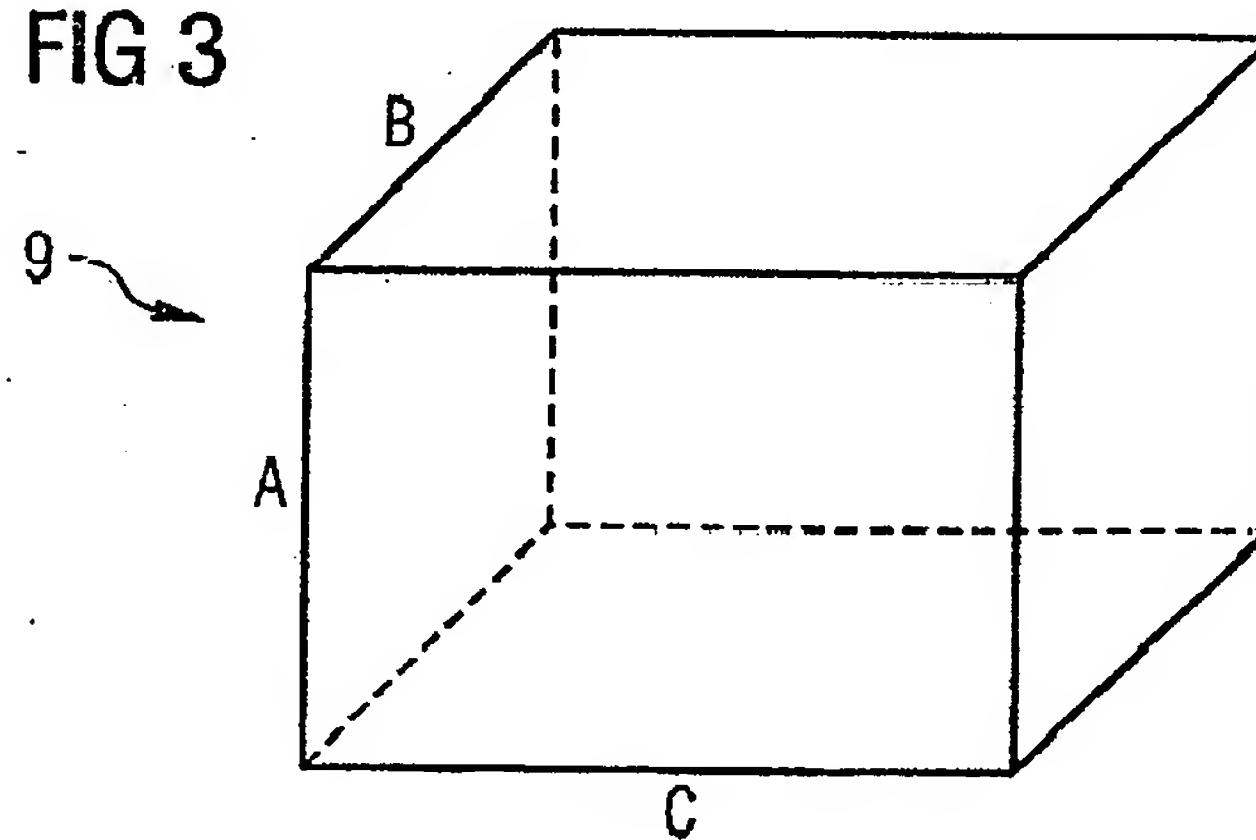
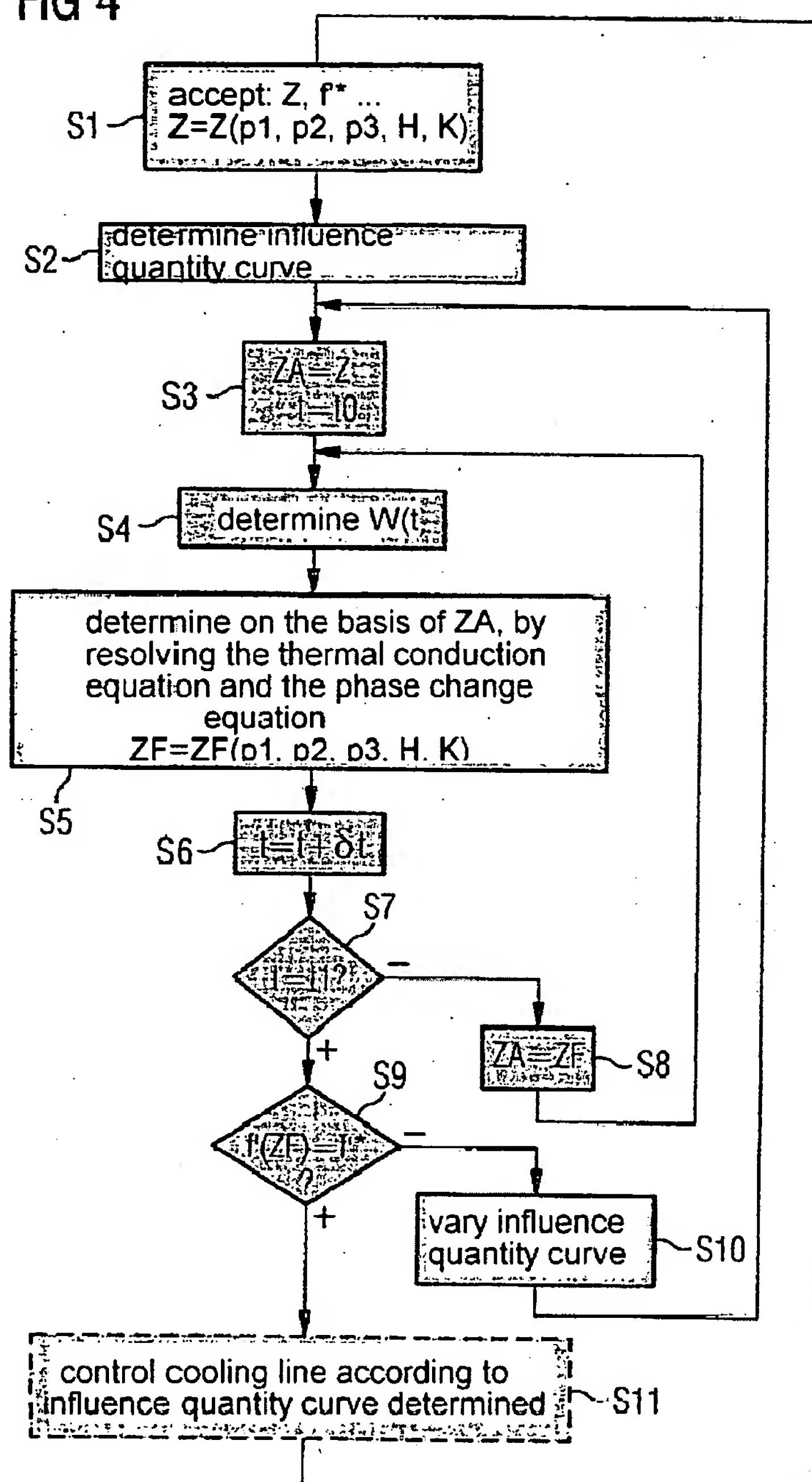


FIG 3



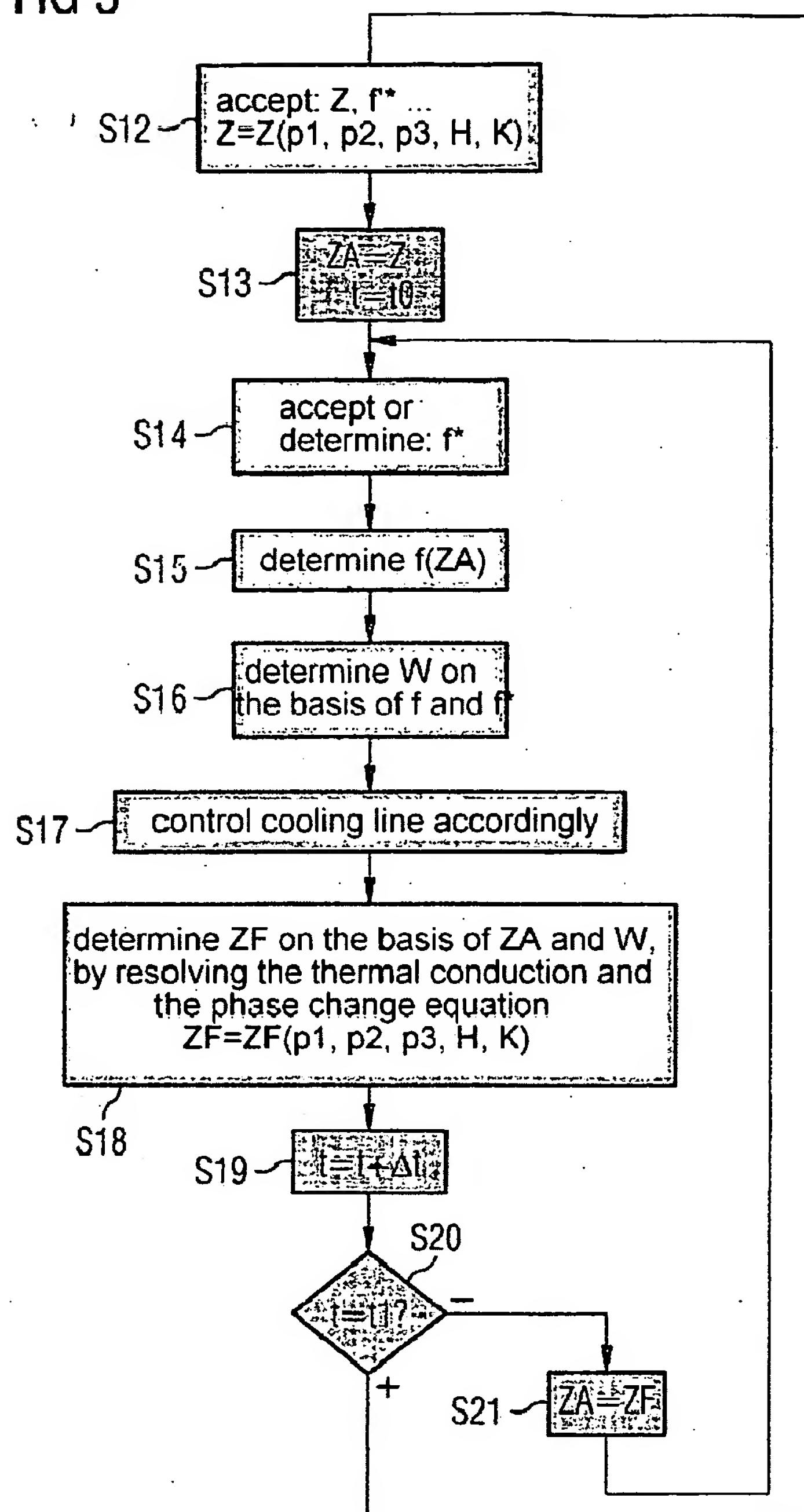
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FIG 4



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FIG 5



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FIG 6

$$\frac{\partial H}{\partial t} - \text{div} \left[ \frac{\lambda H(p_1, p_2, p_3)}{\rho} \cdot \text{grad} T(H, p_1, p_2, p_3) \right] = 0$$

$\frac{\partial p_1}{\partial t} = f_1(T, K); \frac{\partial p_2}{\partial t} = f_2(T, K); \frac{\partial p_3}{\partial t} = f_3(T, K);$

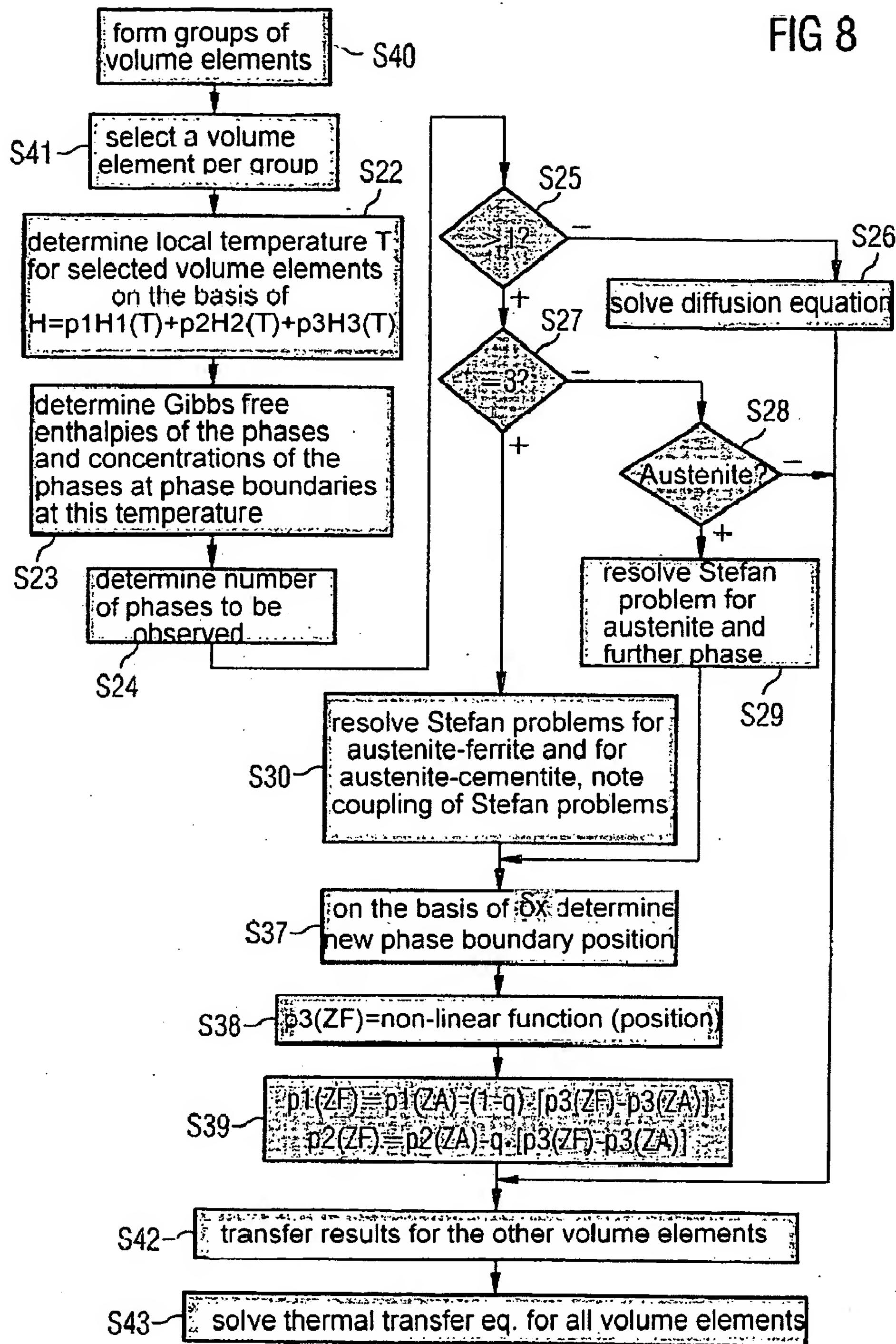
FIG 7

$$\frac{\partial H}{\partial t} - \frac{\partial}{\partial x} \left[ \frac{\lambda H(p_1, p_2, p_3)}{\rho} \cdot \frac{\partial}{\partial x} T(H, p_1, p_2, p_3) \right] = 0$$

$\frac{\partial p_1}{\partial t} = f_1(T, K); \frac{\partial p_2}{\partial t} = f_2(T, K); \frac{\partial p_3}{\partial t} = f_3(T, K);$

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FIG 8



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FIG 9

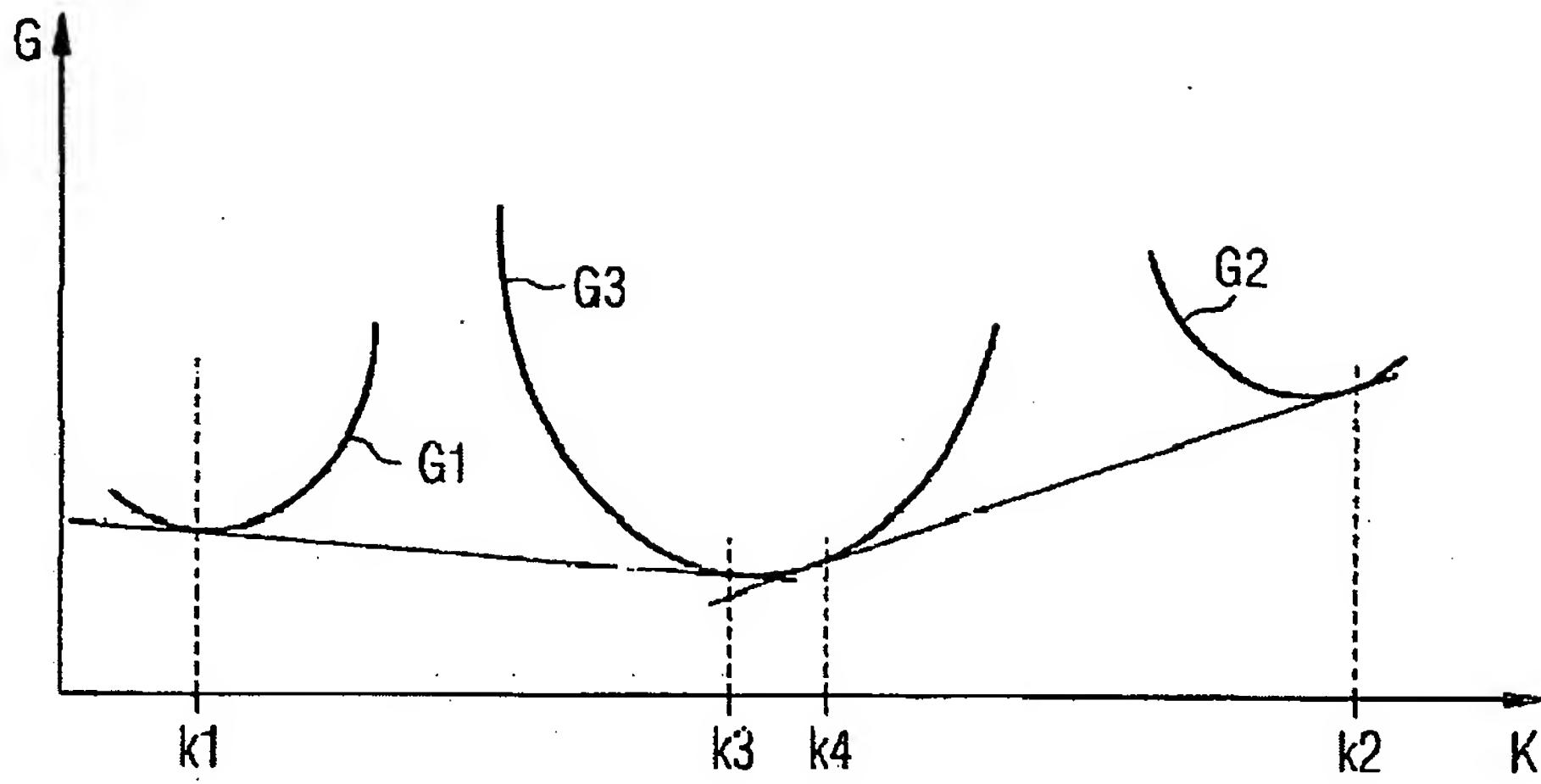
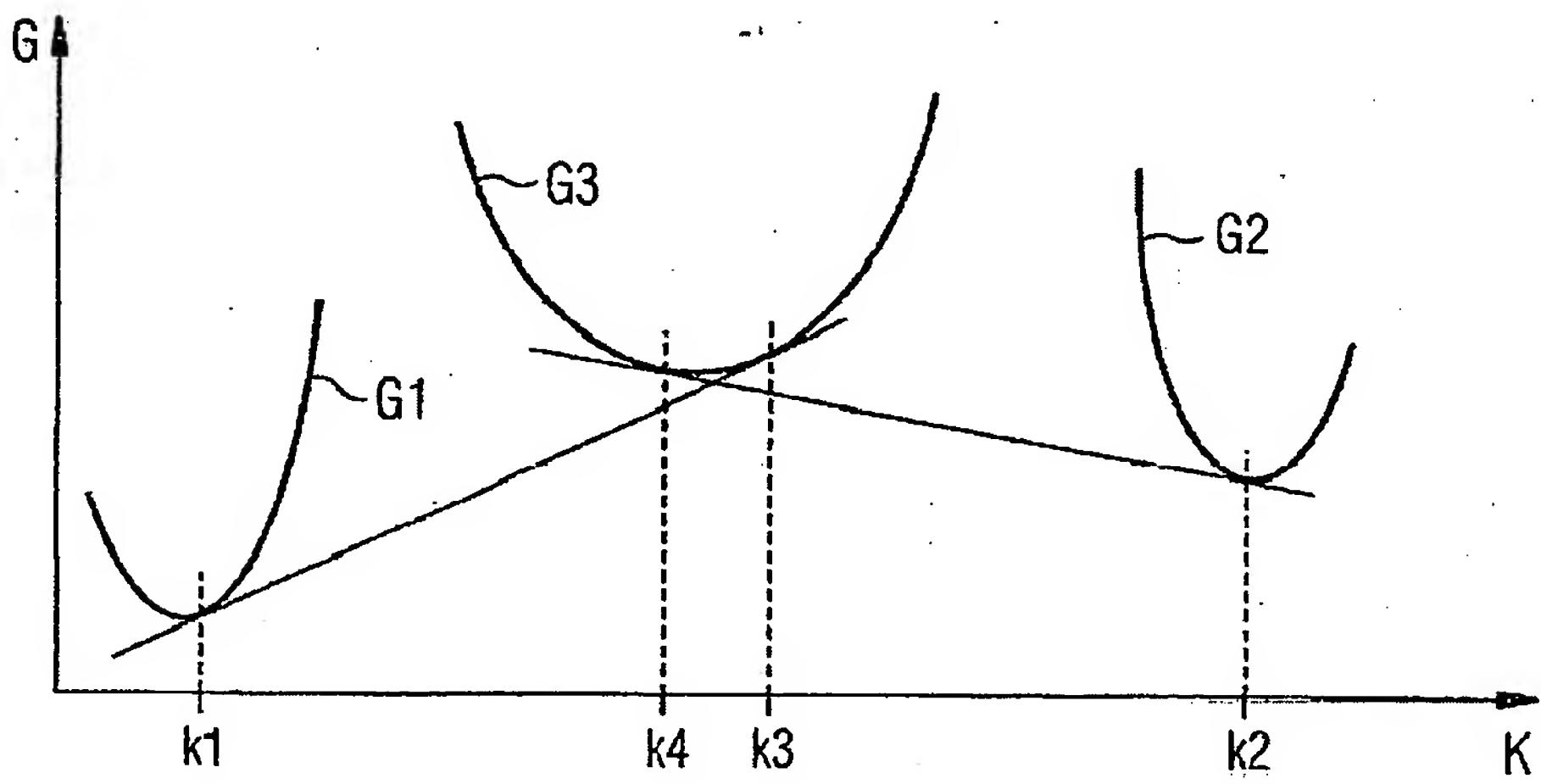


FIG 10



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FIG 11

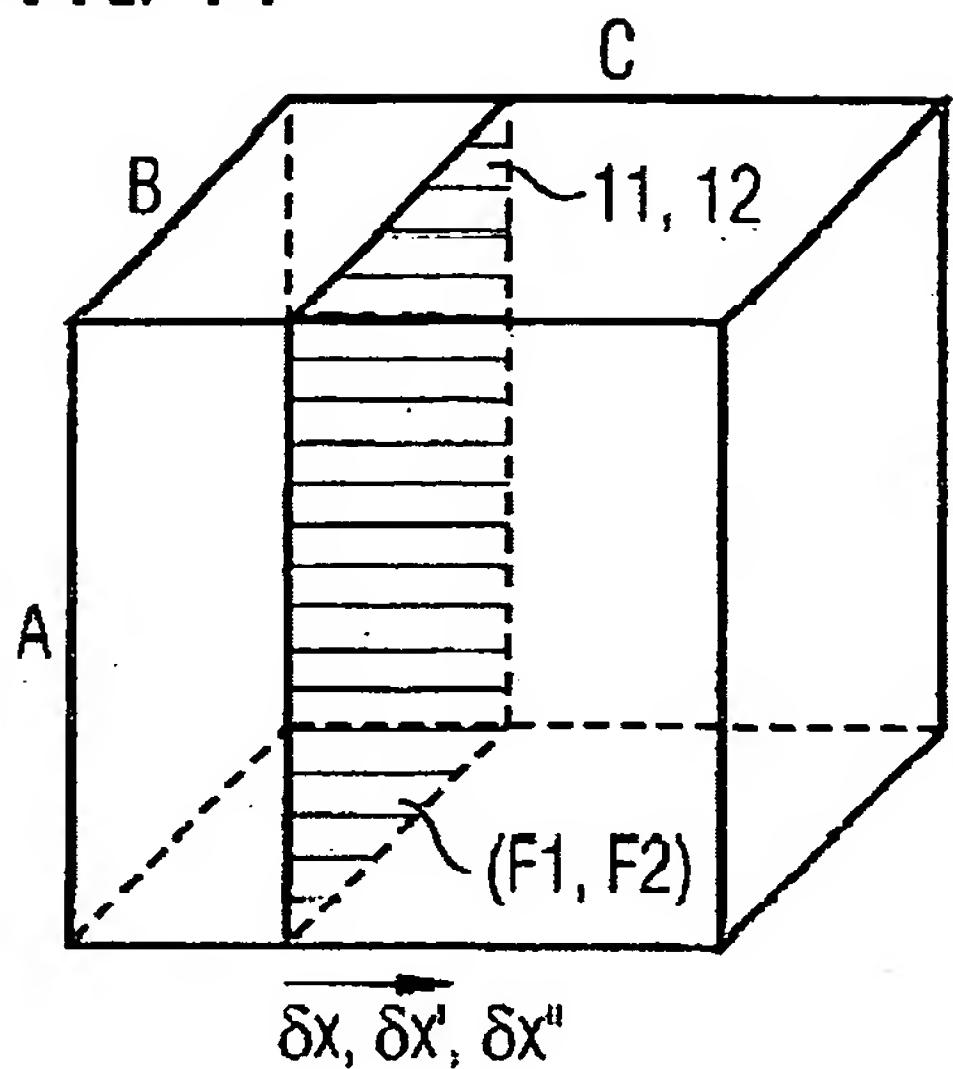


FIG 12

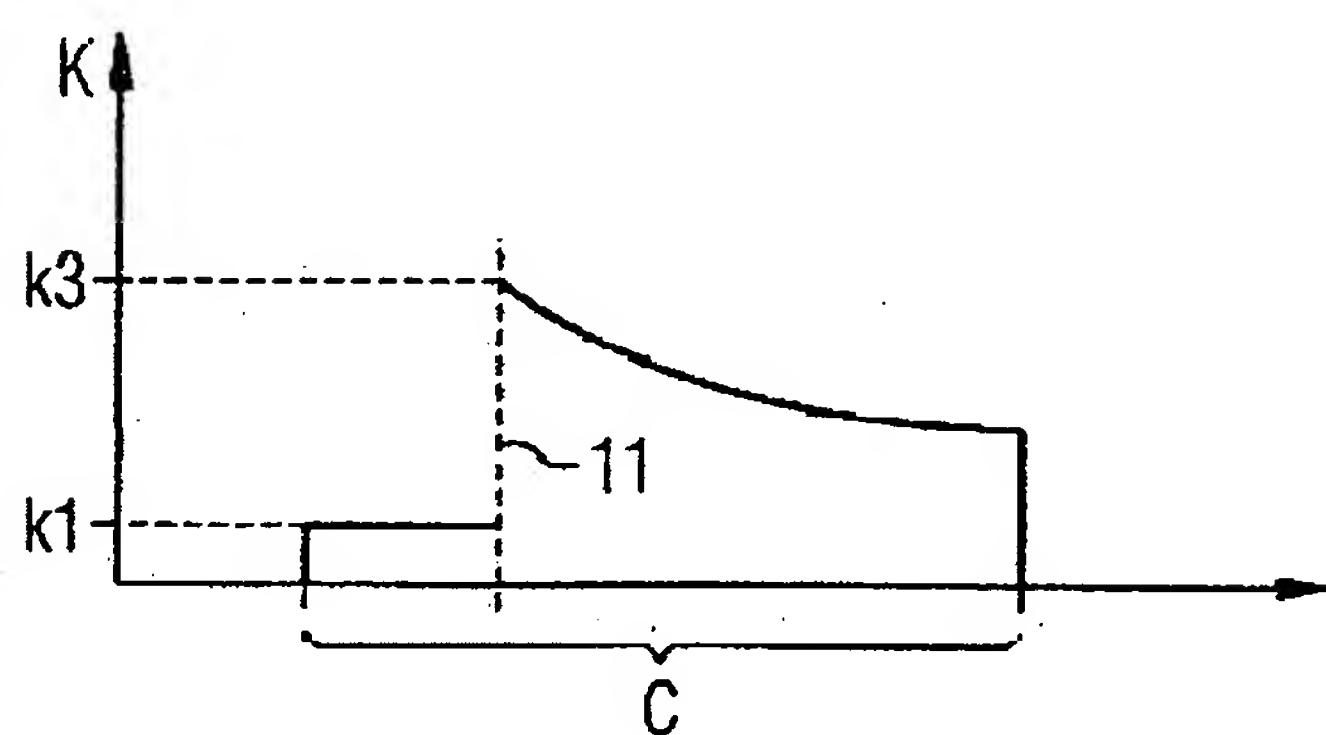
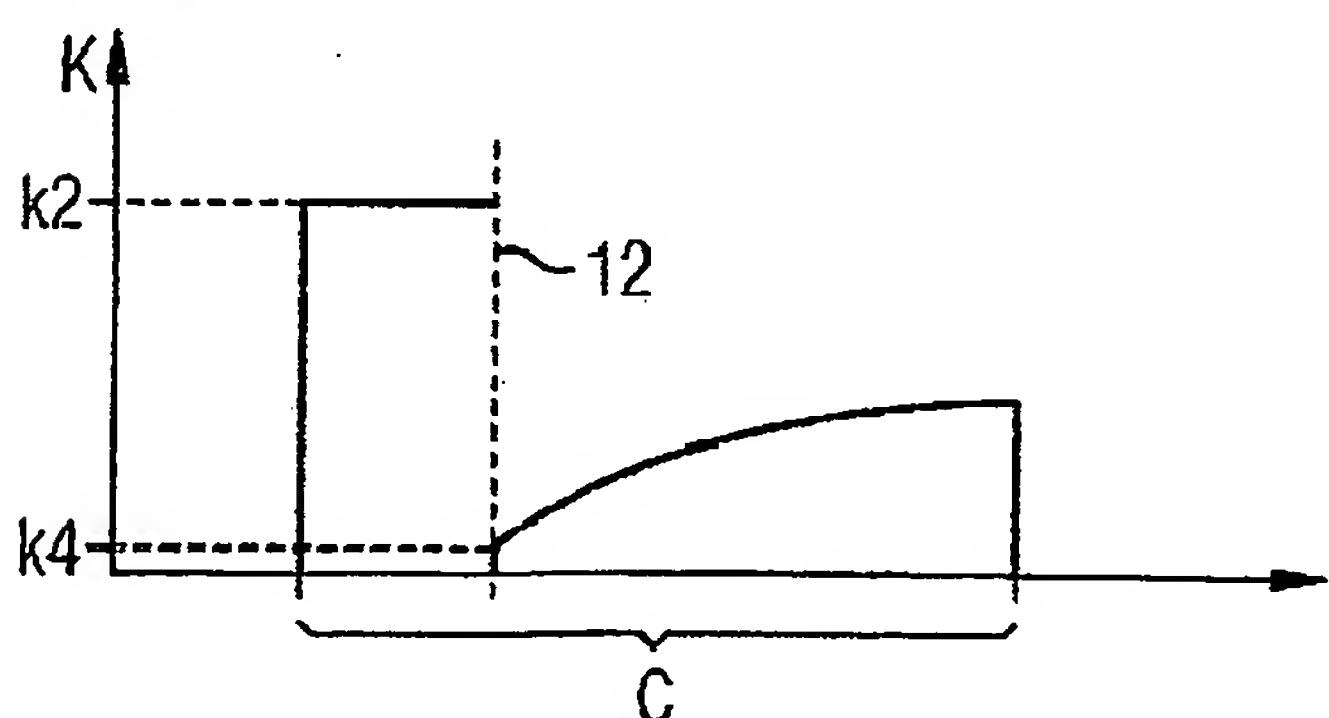


FIG 13



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FIG 14

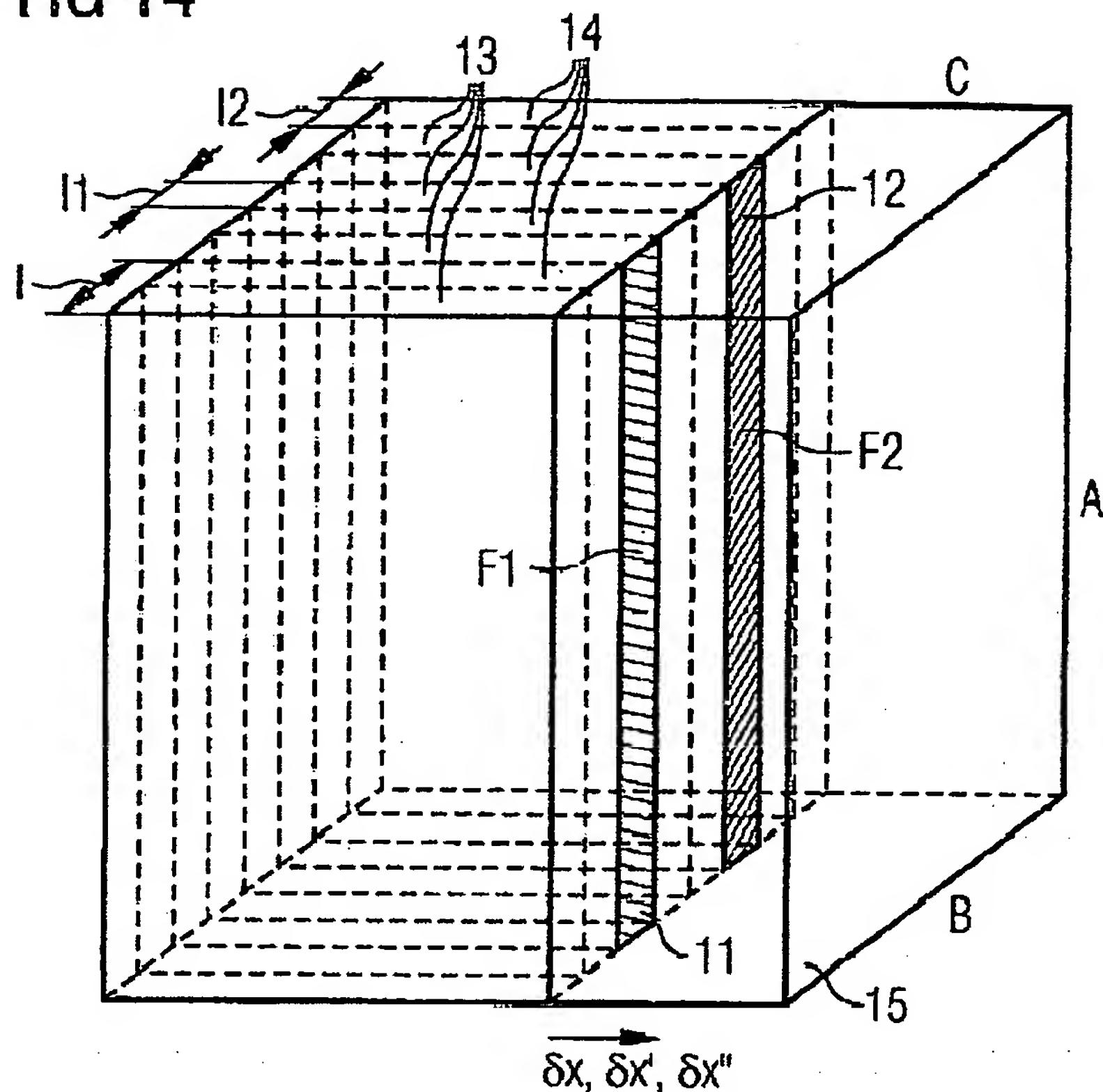
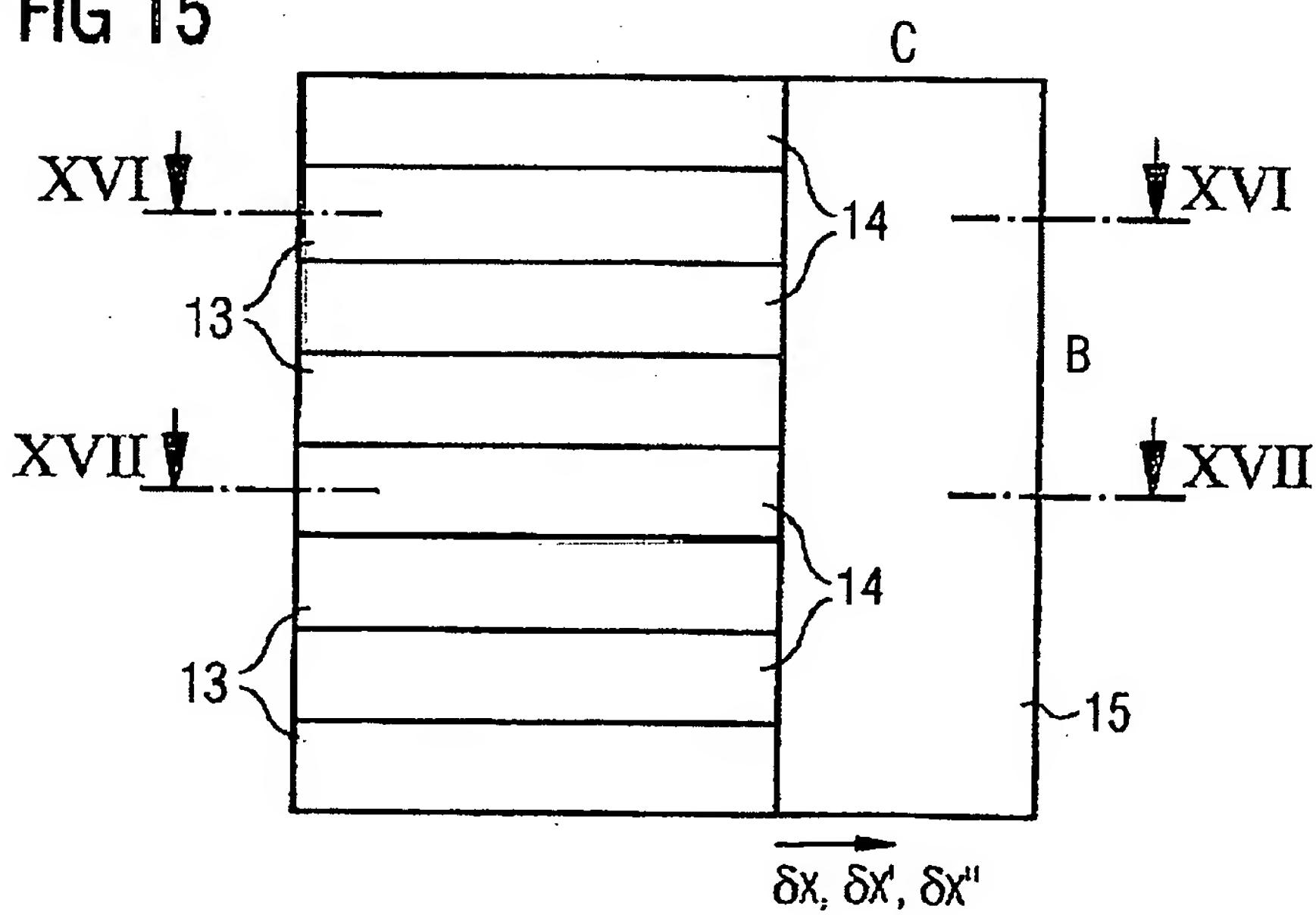


FIG 15



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FIG 16

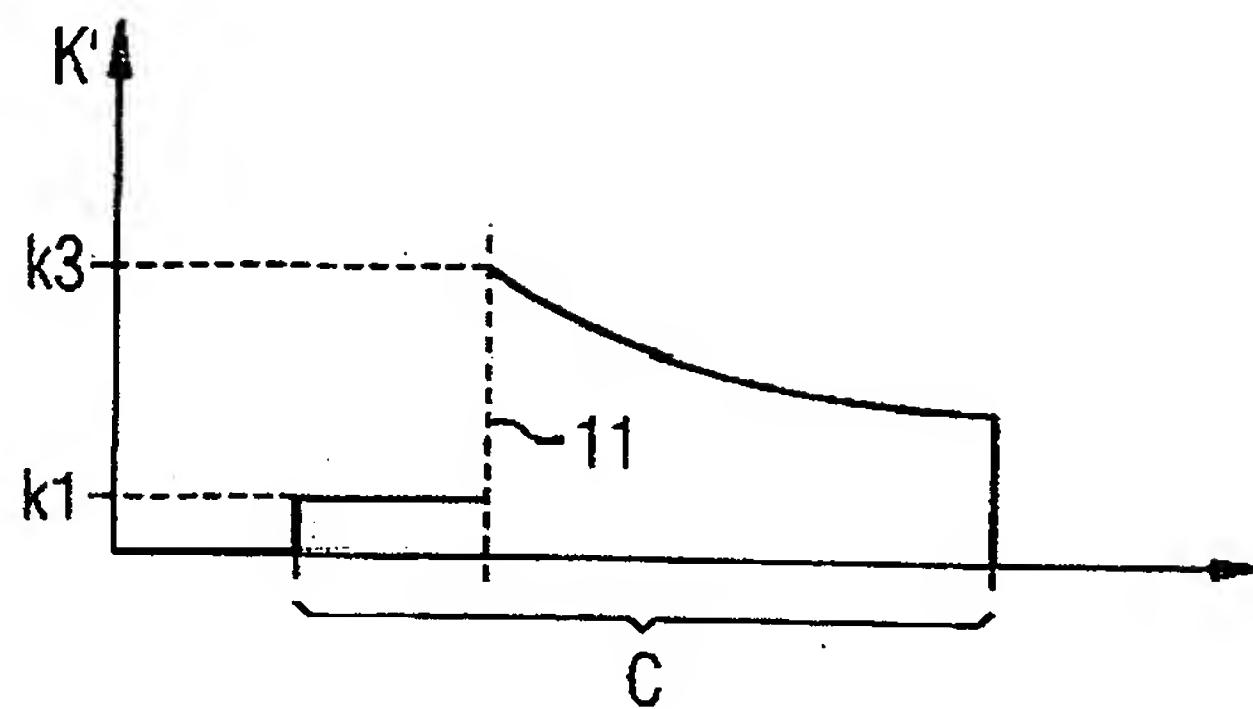


FIG 17

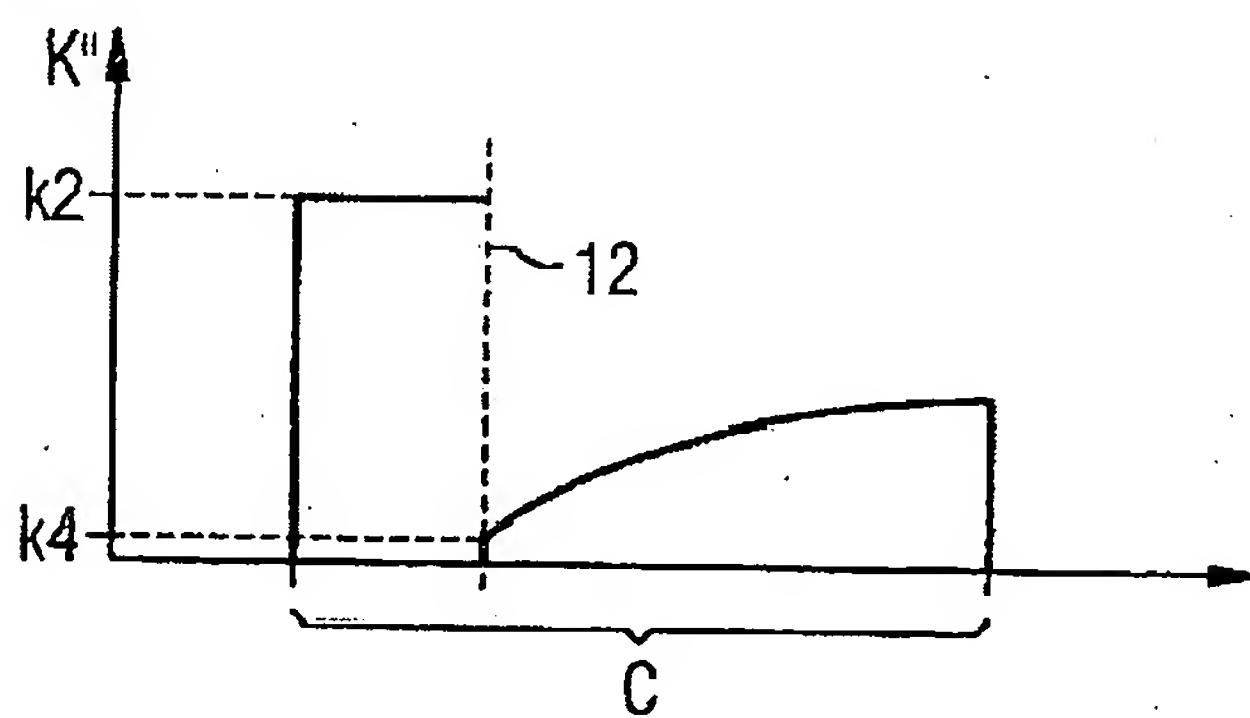
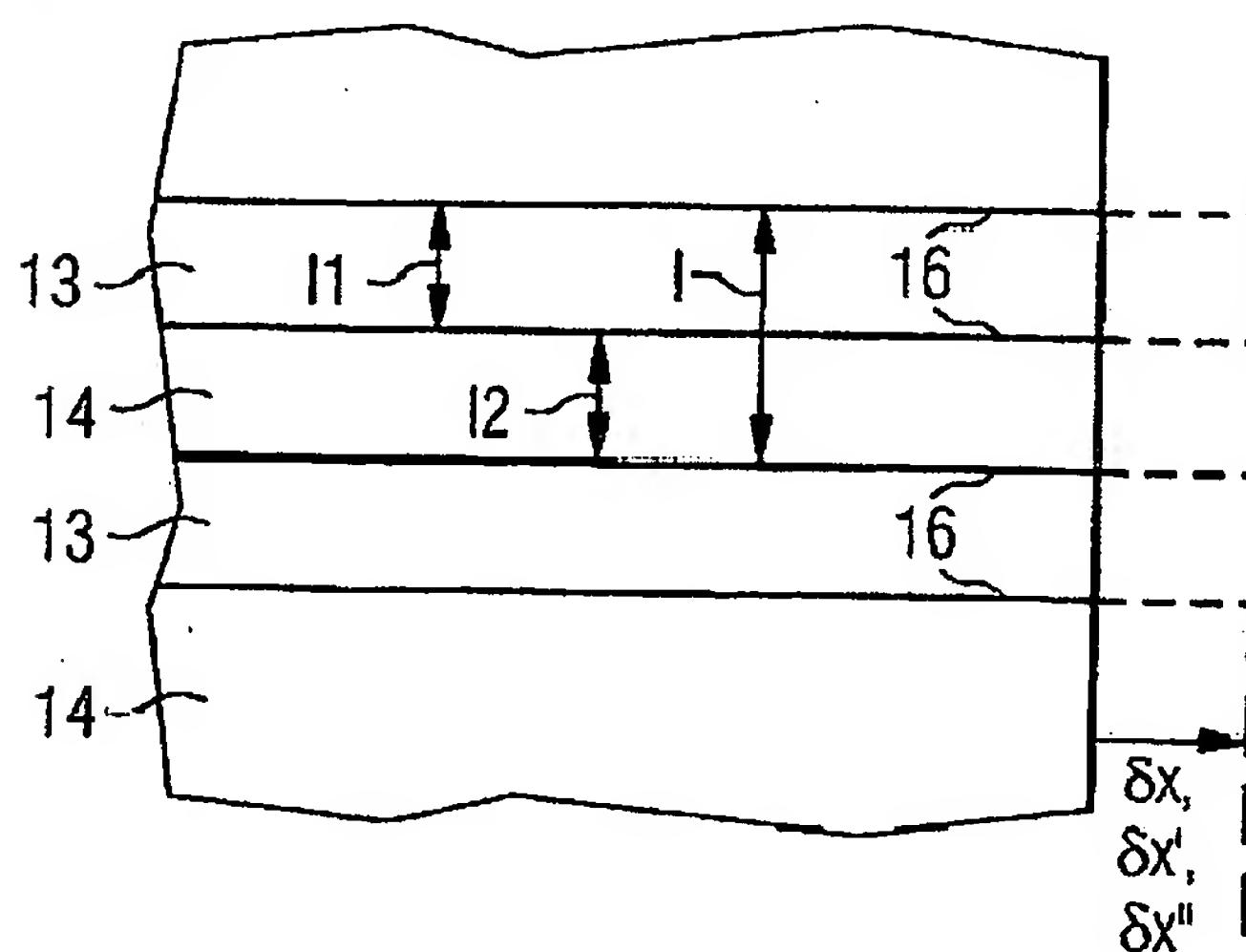


FIG 19



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FIG 18

